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Philosophy of artificial intelligence - Wikipedia

Artificial intelligence has close connections with philosophy because both share several concepts and these include intelligence, action, consciousness, epistemology, and even free will. Furthermore, the technology is concerned with the creation of artificial animals or artificial people (or, at least, artificial creatures) so the discipline is

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AP/PHIL3750 3.0A : Philosophy of Artificial Intelligence

AP/PHIL3750 3.0A : Philosophy of Artificial Intelligence Term F : LECT Instructor(s) : Gryz, Jaroslaw Calendar Description / Prerequisite / Co-Requisite : An introduction to philosophical issues in Artificial Intelligence (AI). The goal is for students to be able to gain basic understanding of the cognitive architectures used by AI programmers, and reflect critically on research in AI from a

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Classical AI and cognitive science had claimed that cognition is computation, and can thus be reproduced on other computing machines, possibly surpassing the abilities of human intelligence. This consensus has now come under threat and the agenda for the philosophy and theory of AI must be set anew, re-defining the relation

between AI and Cognitive Science.